

FD 11/14/03

PTO/SB/08 (2-92)

Sheet 1 of 11

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 492692000102	Application Number Not Yet Assigned
	Applicant Nurith KURN	
	Filing Date Concurrently Herewith	Group Art Unit Not Yet Assigned
	Mailing Date November 14, 2003	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
SKM	1.	12/13/2000	60/255,638	Kurn			
	2.	04/15/1986	4,582,788	Erlich			
	3.	07/28/1987	4,683,194	Saiki et al.			
	4.	11/22/1988	4,786,600	Kramer et al.			
	5.	10/24/1989	4,876,187	Duck et al.			
	6.	04/30/1991	5,011,769	Duck et al.			
	7.	07/14/1992	5,130,238	Malek et al.			
	8.	12/08/1992	5,169,766	Schuster et al.			
	9.	02/09/1993	5,185,243	Ullman et al.			
	10.	03/16/1993	5,194,370	Berninger et al.			
	11.	03/21/1995	5,399,491	Kacian et al.			
	12.	06/27/1995	5,427,911	Ruano			
	13.	06/27/1995	5,427,929	Richards et al.			
	14.	08/01/1995	5,437,990	Burg et al.			
	15.	01/02/1996	5,480,784	Kacian et al.			
	16.	04/16/1996	5,508,178	Rose et al.			
	17.	04/23/1996	5,510,270	Fodor et al.			
	18.	08/13/1996	5,545,522	Van Gelder et al.			
	19.	09/10/1996	5,554,516	Kacian et al.			
	20.	09/10/1996	5,554,517	Davey et al.			
	21.	09/17/1996	5,556,752	Lockhart et al.			
	22.	11/26/1996	5,578,832	Trulson et al.			
	23.	01/21/1997	5,595,891	Rose et al.			
	24.	07/15/1997	5,648,211	Fraiser et al.			
▼	25.	08/05/1997	5,654,142	Kievits et al.			
	26.	09/09/1997	5,665,545	Malek et al.			

EXAMINER: /Stephanie Mummert/ (06/22/2006)

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SKM	27.	09/09/1997	5,665,845	Allman			
	28.	10/21/1997	5,679,512	Laney et al.			
	29.	11/04/1997	5,683,879	Laney et al.			
	30.	01/20/1998	5,710,028	Eyal et al.			
	31.	04/28/1998	5,744,308	Guillou-Bonnici et al.			
	32.	04/28/1998	5,744,312	Mamone et al.			
	33.	06/09/1998	5,763,178	Chirikjian et al.			
	34.	06/16/1998	5,766,849	McDonough et al.			
	35.	10/20/1998	5,824,517	Cleuziat et al.			
	36.	10/20/1998	5,824,518	Kacian et al.			
	37.	12/08/1998	5,846,710	Bajaj			
	38.	12/15/1998	5,849,547	Cleuziat et al.			
	39.	02/16/1999	5,871,697	Rothberg et al.			
	40.	03/02/1999	5,876,976	Richards et al.			
	41.	03/16/1999	5,882,867	Ullman et al.			
	42.	03/30/1999	5,888,779	Kacian et al.			
	43.	03/30/1999	5,888,819	Goelet et al.			
	44.	10/05/1999	5,962,272	Chenchik et al.			
	45.	12/21/1999	6,004,744	Goelet et al.			
	46.	12/21/1999	6,004,745	Arnold, Jr. et al.			
	47.	01/11/2000	6,013,431	Soderlund et al.			
	48.	02/22/2000	6,027,889	Barany et al.			
	49.	02/22/2000	6,027,923	Wallace			
	50.	02/29/2000	6,030,774	Laney et al.			
	51.	03/14/2000	6,037,152	Richards et al.			
	52.	08/22/2000	6,107,032	Kilger et al.			
▼	53.	04/17/2001	6,218,151 B1	Cleuziat et al.			
	54.	06/26/2001	6,251,639 B1	Kurn			

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SKM	55.	04/28/1982	EP 0 050 424 A1, B1	Europe			
	56.	08/03/1983	EP 0 084 796 A2, B1	Europe			
	57.	12/17/1986	EP 0 201 184 A2, B1	Europe			
	58.	09/16/1987	EP 0 237 362 A1, B1, B2	Europe			
	59.	03/02/1988	EP 0 258 017 A2, A3, B1	Europe			
	60.	06/14/1989	EP 0 320 308 B1	Europe			
	61.	09/23/1992	EP 0 505 012 B1	Europe			
	62.	05/26/1993	EP 0 543 612 A2, A3, B1	Europe			
	63.	11/29/2000	EP 1 055 736 A1	Europe			
	64.	01/27/1995	JP 07-023799	Japan			
	65.	04/21/1988	WO 88/02746 A1	WIPO			Abstract
	66.	12/29/1988	WO 88/10315 A1	WIPO			
	67.	02/09/1989	WO 89/01050 A1	WIPO			
	68.	09/17/1992	WO 92/15712 A1	WIPO			
	69.	02/02/1995	WO 95/03426 A2,A3	WIPO			Abstract
	70.	02/06/1997	WO 97/04126 A1	WIPO			Abstract
	71.	09/04/1997	WO 97/32040 A2, A3	WIPO			
	72.	07/02/1998	WO 98/28443 A1	WIPO			
	73.	04/15/1999	WO 99/18241 A1	WIPO			
	74.	06/17/1999	WO 99/29901 A1	WIPO			
	75.	07/29/1999	WO 99/37808 A1	WIPO			Abstract
	76.	08/12/1999	WO 99/40219 A1	WIPO			
	77.	08/26/1999	WO 99/42618 A1	WIPO			
	78.	11/04/1999	WO 99/55912 A1	WIPO			
	79.	02/24/2000	WO 00/09745 A1	WIPO			
	80.	05/18/2000	WO 00/28082 A1	WIPO			Abstract
	81.	09/28/2000	WO 00/56925 A2	WIPO			
↓	82.	11/23/2000	WO 00/70095 A2, A3	WIPO			
	83.	03/22/2001	WO 01/20035 A2, A3	WIPO			

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Examiner Initials	Ref. No.	Title
SKM	84.	Ausubel, F.M. et al., Eds. (1995). <u>Current Protocols in Molecular Biology</u> . John Wiley & Sons, Inc. pp. iii-xii (Table of Contents).
	85.	DeRisi et al., (December 1996) "Use of cDNA microarray to analyse gene expression patterns in human cancer" <i>Nature Genetics</i> 14:457-460.
	86.	Flanagan, W. M. et al. (March, 1999). "A Cytosine Analog That Confers Enhanced Potency to Antisense Oligonucleotides," <i>Proc. Natl. Acad. Sci. USA</i> 96(7):3513-3518.
	87.	Freshney, R.I., Ed. (1987). <u>Animal Cell Culture</u> . IRL Press: Oxford, pp. vii-xii (Table of Contents).
	88.	Fodor et al. , (February 1991) "Light-Directed, spatially addressable parallel chemical synthesis" <i>Science</i> 251:767-773
	89.	Fu, D.-J. et al., (1997) "Sequencing double-stranded DNA by strand displacement" <i>Nucleic Acids Research</i> 25(3):677-679.
	90.	Gait, M.J., Ed. (1984). <u>Oligonucleotide Synthesis: A Practical Approach</u> . IRL Press: Oxford, pp. vii-xii (Table of Contents).
	91.	Gasparini et al. (1996). "Scanning the First Part of the Neurofibromatosis Type 1 Gene by RNA-SSCP: Identification of Three Novel Mutations and of Two New Polymorphisms," <i>Hum. Genet.</i> 97:492-495.
	92.	Guatelli et al. (March 1990). "Isothermal, In Vitro Amplification of Nucleic Acids by a Multienzyme Reaction Modeled After Retroviral Replication," <i>Proc. Natl. Acad. Sci. USA</i> 87:1874-1878.
	93.	Kumar et al. (1998). "The First Analogues of LNA (Locked Nucleic Acids): Phosphorothioate-LNA and 2'-Thio-LNA," <i>Bioorg. Med. Chem. Lett.</i> 8:2219-2222.
	94.	Kwoh et al. (1989). "Transcription-Based Amplification System and Detection of Amplified Human Immunodeficiency Virus Type 1 with a Bead-Based Sandwich Hybridization Format," <i>Proc. Natl. Acad. Sci. USA</i> 86:1173.
	95.	Lishanski, A. et al. (2000). "Branch Migration Inhibition in PCR-Amplified DNA: Homogeneous Mutation Detection," <i>Nucl. Acids Res.</i> 28(9):E42.
	96.	Lockhart et al., (December 1996) "Expression monitoring by hybridization to high-density oligonucleotide arrays" <i>Nature Biotechnology</i> 14:1675-1680.
	97.	Maskos and Southern (1992) "Oligonucleotide hybridisations on glass supports: a novel linker for oligonucleotide synthesis and hybridisation properties of oligonucleotides synthesised in situ" <i>Nucl. Acids. Res.</i> 20(7):1679-1684.
↓	98.	Patel, R. et al., (April 1996) "Formation of chimeric DNA primer extension products by template switching onto an annealed downstream oligonucleotide" <i>Proc. Natl. Acad. Sci., USA Chemistry</i> , 93:2969-2974.
	99.	Pease et al., (May 1994) "Light-generated oligonucleotide arrays for rapid DNA sequence analysis" <i>PNAS USA Biochemistry</i> 91:5022-5026

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SKM	100.	Mullis et al. (1986). "Specific Enzymatic Amplification of DNA In Vitro: the Polymerase Chain Reaction," <i>Cold Spring Harbor Symp. Quant. Biol.</i> 51:263-273.
	101.	Mullis, K.B et al., Eds. (1994). <u>PCR: Polymerase Chain Reaction</u> . Birkhäuser: Boston, pp. xv-xvii (Table of Contents).
	102.	Orita M., et al. (1989). "Detection of Polymorphisms of Human DNA by Gel Electrophoresis as Single-Strand Conformation Polymorphisms," <i>Proc. Natl. Acad. Sci. USA</i> 86(8):2766-2770.
	103.	Patel et al. (April 1996). "Formation of Chimeric DNA Primer Extension Products by Template Switching Onto an Annealed Downstream Oligonucleotide," <i>Proc. Natl. Acad. Sci. USA</i> 93:2969-2974.
	104.	Saiki, et al. (1988). "Primer-Directed Enzymatic Amplification of DNA with a Thermostable DNA Polymerase," <i>Science</i> 239:487.
	105.	Sambrook, J. et al., Eds. (1989). <u>Molecular Cloning: A Laboratory Manual</u> . 2nd Edition, Cold Spring Harbor Laboratory Press, pp. xi-xxxviii (Table of Contents).
	106.	Sarkar et al. (1992). "Screening for Mutations by RNA Single-Strand Conformation Polymorphism (rSSCP): Comparison with DNA-SSCP," <i>Nucl. Acids Res.</i> 20(4):871-878.
	107.	Sasaki, N. et al. (March 1998). "Transcriptional Sequencing: A Method for DNA Sequencing Using RNA Polymerase," <i>Proc. Natl. Acad. Sci. USA</i> 95:3455-3460.
	108.	Scaringe, S.A. (2000). "Advanced 5'-Silyl-2'-Orthoester Approach to RNA Oligonucleotide Synthesis," <i>Meth. Enzymol.</i> 317:3-18.
	109.	Schena et al., (October 20, 1995) "Quantitative monitoring of gene expression patterns with a complementary DNA microarray" <i>Science</i> 270:467-470
	110.	Schena et al., (1996) "Parallel human genome analysis: microarray-based expression monitoring of 1000 genes" <i>Proc. Natl. Acad. Sci. USA Biochemistry</i> 93:10614-10619.
	111.	Shalon et al., (1996) "A DNA microarray system for analyzing complex DNA samples using two-color fluorescent probe hybridization" <i>Genome Res.</i> 6:639-645.
	112.	Suzuki, Y. et al. (1990). "Detection of Ras Gene Mutations in Human Lung Cancers by Single-Strand Conformation Polymorphism Analysis of Polymerase Chain Reaction Products," <i>Oncogene</i> 5(7):1037-1043.
	113.	Wahlestedt et al. (May 9, 2000). "Potent and Nontoxic Antisense Oligonucleotides Containing Locked Nucleic Acids," <i>Proc. Natl. Acad. Sci. USA</i> 97(10):5633-5638.
	114.	Walker et al. (January 1992). "Isothermal In Vitro Amplification of DNA by a Restriction Enzyme/DNA Polymerase System," <i>Proc. Natl. Acad. Sci. USA</i> 89:392-396.
▼	115.	Wu et al. (1989). "The Ligation Amplification Reaction (LAR)--Amplification of Specific DNA Sequences Using Sequential Rounds of Template-Dependent Ligation," <i>Genomics</i> 4:560-569.

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U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
SKM	1.	03/29/2001	US 2001/0000077 A1	Engelhardt et al.			

FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS

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U.S. PATENT DOCUMENTS

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SKM	1.	08/27/1991	5,043,272	Hartley	435	91	
	2.	09/28/1999	5,958,681	Wetmur et al.	435	6	
	3.	10/12/1999	5,965,409	Pardee and Liang	435	91.2	
	4.	03/29/2001	US 2001/0000077 A1	Engelhardt et al.	435	91.1	
	5.	11/15/2001	US 2001/0041334 A1	Rashtchian and Solus.	435	6	
	6.	5/16/2002	US 2002/0058270 A1	Kurn	435	6	
↓	7.	11/7/2002	US 2002/0164628 A1	Kurn	435	6	
↓	8.		10/100,321	Kurn			3/11/2002

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Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
SKM	6.	05/02/1990	EP 0 365 627 B1	Europe			
	7.	10/31/1990	EP 0 395 398 A2, A3	Europe			
	8.	08/05/1992	EP 0 497 272 A1, B1	Europe			
	9.	08/26/1992	EP 0 500 224 A2, A3	Europe			
	10.	05/26/1993	EP 0 543 612 A2, A3, B1	Europe			
	11.	08/16/1995	EP 0 667 393 A2, A3	Europe			
	12.	02/17/2000	WO 00/08208 A2, A3	WIPO			
	13.	09/08/2000	WO 00/52191 A1	WIPO			
↓	14.	04/05/2001	WO 01/23613 A1	WIPO			
↓	15.	09/07/2001	WO 01/64952 A2	WIPO			
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	2.	04/25/1995	5,409,818	Davey et al.			
	3.	12/31/1996	5,589,339	Hampson et al.			
	4.	08/26/1997	5,660,988	Duck et al.			
	5.	02/10/1998	5,716,785	Van Gelder et al.			
	6.	03/24/1998	5,731,146	Duck et al.			
	7.	12/29/1998	5,854,033	Lizardi			
	8.	10/05/1999	5,962,271	Chenchik et al.			
	9.	07/18/2000	6,090,591	Burg et al.			
	10.	10/17/2000	6,132,997	Shannon			
	11.	11/07/2000	6,143,495	Lizardi et al.			
↓	12.	09/18/2001	6,291,170	Van Gelder et al.			
	13.	03/19/2002	6,358,712	Jarrell et al.			

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SKM	14.	11/18/1998	EP 0 878 553	Europe			
	15.	01/12/2000	EP 0 971 039	Europe			
	16.	07/13/2000	WO 00/40715	WIPO			
	17.	01/03/2002	WO 02/00938	WIPO			
	18.	04/11/2002	WO 02/29117	WIPO			
↓	19.	09/19/2002	WO 02/072772	WIPO			
	20.	12/27/2002	WO 02/103013	WIPO			

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Initials	No.		
SKM	21.	Blanchard et al. (1996). "High-density oligonucleotide arrays" <i>Biosensors & Bioelectronics</i> , 11(6/7):687-690.	
	22.	Caruthers et al. (1987). "Chemical synthesis of deoxyoligonucleotides by the phosphoramidite method" <i>Methods In Enzymology</i> 154:287-313.	
	23.	Gubler and Hoffman (1983). "A simple and very efficient method for generating cDNA libraries" <i>Gene</i> 25:263-269.	
	24.	Khrapko et al. (1991). "A method for DNA sequencing by hybridization with oligonucleotide matrix" <i>DNA Sequence</i> 1:375-388.	
	25.	Marshall and Hodgson, (January 1998). "DNA chips: An array of possibilities" <i>Nature Biotechnol.</i> 16:27-31.	
	26.	Matson et al. (1995). "Biopolymer synthesis on polypropylene supports: Oligonucleotide arrays" <i>Anal Biochem.</i> 224(1):110-116.	
	27.	Okayama and Berg (1982) "High Efficiency Cloning of Full-Length cDNA" <i>Molecular and Cell Biology</i> 2:161-170.	
	28.	Orita, M. et al. (1989). "Rapid and sensitive detection of point mutations and DNA polymorphisms using the polymerase chain reaction," <i>Genomics</i> 5(4):874-879.	
	29.	Ramsay, G. (1998). "DNA chips: State-of-the art," <i>Nature Biotechnol.</i> 16(1):40-44.	
▼	30.	Scaringe et al. (1998). "Novel RNA synthesis method using 5'-0-silyl-2'-0-orthoester protecting groups," <i>J. Am. Chem. Soc.</i> 120:11820-11821.	

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SKM	2.	06/20/2002	WO 02/48402	WIPO			

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SKM	1.	04/14/2003	2003/0073081	Mukai et al.			
SKM	2.	04/04/1995	5,403,711	Walder et al.			

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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Docket Number 492692000102	Application Number 10/713,696
		Applicant	Nurith KURN
		Filing Date November 14, 2003	Group Art Unit Not Yet Assigned
		Mailing Date January 16, 2004	

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Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
SKM	1.	03/29/2001	2001/0000077	Engelhardt et al.			
	2.	11/15/2001	2001/0041334	Rashtchian and Solus.			
	3.	05/16/2002	2002/0058270	Kurn			
	4.	08/22/2002	2002/0115088	Kurn			
	5.	11/07/2002	2002/0164628	Kurn			
	6.	01/23/2003	2003/0017591	Kurn			
	7.	05/08/2003	2003/0087251	Kurn			
	8.	04/17/2003	2003/0073081	Mukai et al.			
	9.	10/02/2003	2003/0186234	Kurn			
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	12.	04/15/1986	4,582,788	Erlich			
	13.	07/28/1987	4,683,194	Saiki et al.			
	14.	11/22/1988	4,786,600	Kramer et al.			
	15.	10/24/1989	4,876,187	Duck et al.			
	16.	03/13/1990	4,908,385	Bar-Tana et al.			
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	26.	06/27/1995	5,427,929	Richards et al.			
	27.	08/01/1995	5,437,990	Burg et al.			

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SKM	28.	01/02/1996	5,480,784	Kacian et al.			
	29.	04/16/1996	5,508,178	Rose et al.			
	30.	04/23/1996	5,510,270	Fodor et al.			
	31.	08/13/1996	5,545,522	Van Gelder et al.			
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	33.	09/10/1996	5,554,517	Davey et al.			
	34.	09/17/1996	5,556,752	Lockhart et al.			
	35.	11/26/1996	5,578,832	Trulson et al.			
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	38.	07/15/1997	5,648,211	Fraiser et al.			
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	40.	08/26/1997	5,660,988	Duck et al.			
	41.	09/09/1997	5,665,545	Malek et al.			
	42.	10/21/1997	5,679,512	Laney et al.			
	43.	11/04/1997	5,683,879	Laney et al.			
	44.	01/20/1998	5,710,028	Eyal et al.			
	45.	02/10/1998	5,716,785	Van Gelder et al.			
	46.	03/24/1998	5,731,146	Duck et al.			
	47.	04/28/1998	5,744,308	Guillou-Bonnici et al.			
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	49.	06/09/1998	5,763,178	Chirikjian et al.			
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	51.	10/20/1998	5,824,517	Cleuziat et al.			
	52.	10/20/1998	5,824,518	Kacian et al.			
	53.	12/08/1998	5,846,710	Bajaj			
	54.	12/15/1998	5,849,547	Cleuziat et al.			
	55.	12/29/1998	5,854,033	Lizardi			
	56.	02/16/1999	5,871,697	Rothberg et al.			
▼	57.	03/02/1999	5,876,976	Richards et al.			
	58.	03/16/1999	5,882,867	Ullman et al.			

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Docket Number 492692000102	Application Number 10/713,696
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SKM	59.	03/30/1999	5,888,779	Kacian et al.			
	60.	03/30/1999	5,888,819	Goelet et al.			
	61.	09/28/1999	5,958,681	Wetmur et al.			
	62.	10/05/1999	5,962,271	Chenchik et al.			
	63.	10/05/1999	5,962,272	Chenchik et al.			
	64.	10/12/1999	5,965,409	Pardee and Liang			
	65.	12/21/1999	6,004,744	Goelet et al.			
	66.	12/21/1999	6,004,745	Arnold, Jr. et al.			
	67.	01/11/2000	6,013,431	Soderlund et al.			
	68.	02/22/2000	6,027,889	Barany et al.			
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	70.	02/29/2000	6,030,774	Laney et al.			
	71.	03/14/2000	6,037,152	Richards et al.			
	72.	07/18/2000	6,090,591	Burg et al.			
	73.	08/22/2000	6,107,032	Kilger et al.			
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↓	77.	06/26/2001	6,251,639	Kurn			
↓	78.	09/18/2001	6,291,170	Van Gelder et al.			
↓	79.	03/19/2002	6,358,712	Jarrell et al.			

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Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
SKM	80.	04/28/1982	EP 0 050 424	Europe			
↓	81.	08/03/1983	EP 0 084 796	Europe			
↓	82.	12/17/1986	EP 0 201 184	Europe			
↓	83.	09/16/1987	EP 0 237 362	Europe			
↓	84.	03/02/1988	EP 0 258 017	Europe			

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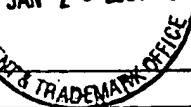
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SKM	85.	06/14/1989	EP 0 320 308	Europe				
	86.	05/02/1990	EP 0 365 627	Europe				
	87.	10/31/1990	EP 0 395 398	Europe				
	88.	08/05/1992	EP 0 497 272	Europe				
	89.	08/26/1992	EP 0 500 224	Europe				
	90.	09/23/1992	EP 0 505 012	Europe				
	91.	05/26/1993	EP 0 543 612	Europe				
	92.	08/16/1995	EP 0 667 393	Europe				
	93.	11/18/1998	EP 0 878 553	Europe				
	94.	01/12/2000	EP 0 971 039	Europe				
	95.	11/29/2000	EP 1 055 736	Europe				
	96.	01/27/1995	JP 07-023799	Japan			Abstract	
	97.	09/25/2003	WO 03/078645	WIPO				
	98.	04/21/1988	WO 88/02746	WIPO			Abstract	
	99.	12/29/1988	WO 88/10315	WIPO				
	100.	02/09/1989	WO 89/01050	WIPO				
	101.	09/17/1992	WO 92/15712	WIPO				
	102.	02/02/1995	WO 95/03426	WIPO			Abstract	
	103.	02/06/1997	WO 97/04126	WIPO			Abstract	
	104.	09/04/1997	WO 97/32040	WIPO				
	105.	07/02/1998	WO 98/28443	WIPO				
	106.	04/15/1999	WO 99/18241	WIPO				
	107.	06/17/1999	WO 99/29901	WIPO				
	108.	07/29/1999	WO 99/37808	WIPO			Abstract	
	109.	08/12/1999	WO 99/40219	WIPO				
	110.	08/26/1999	WO 99/42618	WIPO				
	111.	11/04/1999	WO 99/55912	WIPO				
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	113.	02/24/2000	WO 00/09745	WIPO				
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SKM	116.	09/08/2000	WO 00/52191	WIPO				
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	126.	09/19/2002	WO 02/72772	WIPO				
	127.	12/27/2002	WO 02/103013	WIPO				
	128.	09/25/2003	WO 03/078645 ✓	WIPO				
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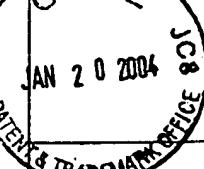
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		Mailing Date January 16, 2004	

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ALTERNATIVE TO PTO/SB/08a/b (06-03)

Substitute for form 1449/PTO				Complete If Known	
				Application Number	10/713,696
				Filing Date	November 14, 2003
				First Named Inventor	Nurith KURN
				Art Unit	1637
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	492692000102

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)	MM-DD-YYYY		
SKM	1.	US-2003/0049657-A1	03-13-2003	Cherry	

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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ³
		Country Code ⁴ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			

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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
SKM	2.	Stump, M. D. et al. (1999). "The Use of Modified Primers to Eliminate Cycle Sequencing Artifacts," <i>Nucleic Acids Research</i> 27(23):4642-4648.				

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pa-963128			